

ALGAE & LICHEN KILLER

SPECIAL PROPERTIES

- SURFACE BIOCIDES FOR USE ON PATHS, PATIOS, BRICK, STONE AND CONCRETE
- HIGH COVERAGE RATE (UP TO 2500m²)
- INDOOR AND EXTERNAL USE
- WOOD PRESERVATIVE AND SURFACE BIOCIDES
- NO BLEACH OR ACIDS, BIODEGRADABLE
- CONTAINS DIDECYL DIMETHYL AMMONIUM CHLORIDE 9.6% W/W

DESCRIPTION

High performance exterior/interior use super concentrate algae and lichen killer.

It is highly soluble in water and contains no acids or bleaches which could damage surfaces on which they are applied. It is an ideal maintenance product for schools, local authorities and commercial premises. It has also been approved by the Health & Safety Executive as both a wood preservative and surface biocide. It can be used on a wide range of hard surfaces including the following:-

TYPICAL AREAS FOR USE:

BRICK, STONE, PLASTER, MASONRY, GRAVESTONES
CONCRETE PATHS, PATIOS, TARMAK PATHS, MONUMENTS,
TENNIS COURTS, PLAY AREAS, TILED ROOFS, FENCING
GREEN-HOUSE GLASS, DECKING AREAS.

N-Virol Algae & Lichen Killer works on contact and will kill algae, mould and other growths within typically 2-4 days and the secondary detergent action will help to gently clean the treated surface in the following weeks and months.

Some species of lichen are resistant to treatment due to their impervious surface. To optimise the effect of N-Virol Algae & Lichen Killer solution, it is advisable to abrade the face of such growths prior to treatment. (E.g. stiff brush)

APPLICATION

Read the product label before use

Growth Rate	Dilution Rate
Normal Growth:	1 part Algae Killer : 19 parts water
Heavy Growth:	1 part Algae Killer : 9 parts water

Coverage when diluted

1 Litre - 1:9 = 50m² | 1:19 = 100m²
5 Litre - 1:9 = 250m² | 1:19 = 500m²
25 Litre - 1:9 = 1250m² | 1:19 = 2500m²



Following dilution application can be either with a low pressure pneumatic sprayer (course spray) or by using a watering can with a rose attachment. For small items such as gravestones etc, N-Virol Algae & Lichen Killer solution may be applied by a brush provided the solution is flooded generously into inscriptions and other cavities. Always direct the spray away from the body; do not spray directly overhead.

For maximum effectiveness N-Virol Algae & Lichen Killer should be applied when surfaces are reasonably dry and rain is not imminent. Treatment should be in wind free conditions to minimise spray drift. Once existing organic growth has been killed by an initial application (2-7 days) the treated surface will not need to be washed after the application of the product. However, in cases of severe contamination, this dead material should be removed by a stiff brush.

FURTHER DETAILS

Appearance: Clear liquid at room temperature

Pack Size: 1L Amateur use, 5L & 25L Professional use

Store concentrate and diluted solution safely in frost-free conditions away from direct sunlight, sources of heat and foodstuffs.

Shelf Life: 2 years unopened containers

All equipment should be thoroughly cleaned and rinsed out with water after use. Rinsing's can be used for subsequent dilutions if free of contamination and stored as above.